

## Tier IV datacenter [THESEE](#) aims for excellence and implements tailgating control with the [SMACS](#) solutions from [FASTCOM](#)

- Located in “Île-de-France”, the datacenter [Thésée](#) is certified Tier IV and strives for excellence.
- The flows of people and the flows of material are automatically secured by [FASTCOM's SMACS solutions](#) and thus meet the highest security standards.
- [SMACS](#) solutions implement high security, while enabling at the same time operational flexibility.



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[FASTCOM Technology SA](#) announces the collaboration with the datacenter [Thésée](#), based in “Île-de-France” (France). Tier IV certified, [Thésée](#) positions itself as a reference in the field of datacenters. The [SMACS Flex](#) and [SMACS FlexMat](#) solutions secure the flows of people and of material. [SMACS](#) solutions thus ensure optimum access security, while allowing great operational flexibility. The project is carried out in collaboration with the companies [SPIE](#) and [GENETEC](#).



*« We strive for excellence and to be a reference in the datacenter industry. FASTCOM's SMACS solutions provide us with optimal security for the various flows entering and leaving the datacenter, while allowing great operational flexibility. »*

**M. Arbaretaz, Technical Director « Datacenter Thésée », Paris, France**

**The challenge :** The Thésée datacenter aims for excellence in economic, technical, energy and carbon terms. Tier IV certified and 100% French host, it provides a sovereign approach to data storage. In this context, the access control is fundamental. In particular, all incoming and outgoing flows of people and material must be secured. Typical flows are people, people in wheelchairs, hand luggage and large equipment. However, this security should not come at the expense of operational flexibility and customer focus.

**The solution :** FASTCOM's SMACS solutions meet Thésée requirements. One SMACS Flex and three SMACS FlexMat are thus installed with a seamless integration into the architectural and

technical infrastructure. These four mantraps have for some two doors and for others three doors. For the latter, a specific process for accessing the 3<sup>rd</sup> door is set up. The flows of people, including people in wheelchairs, and the flows of material (up to “Euro pallet” size”) are simultaneously secured. Special modes, including “emergency exit” mode and “VIP” mode, are available.

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#### About [Thésée Datacenter](#)

Thésée DataCenter is a French colocation hosting services company (from a few bays to a complete building), independent towards telecom operators and cloud providers. Based in the West Paris region, it has as shareholder IDEC Group and « Banque des Territoires », a subsidiary of “Caisse des Dépôts et Consignations”. Thésée DataCenter targets private and public customers committed to the security and sovereignty of their data. Thésée Datacenter is also targeting cloud-computing service companies that are particularly vigilant to have efficient, high-availability and high-density infrastructures as well as to have independence from major players. Thésée DataCenter puts emphasis on the energy efficiency of its datacenters and on the minimization of the carbon footprint for its customers. For more information visit <https://thesee-datacenter.com/>

#### Contact

Eric Arbaretaz

[eric.arbaretaz@thesee-datacenter.fr](mailto:eric.arbaretaz@thesee-datacenter.fr)

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#### About [FASTCOM](#)

FASTCOM is a leading company in providing multi-flow airlock solutions. Based in Switzerland, FASTCOM is an independent company and is active worldwide for more than 20 years. For more information, please visit <https://www.fastcom-technology.com/fastcom>

#### Contacts

Dr. Fabrice Moscheni

+41 21 619 06 75

[moscheni@fastcom-technology.com](mailto:moscheni@fastcom-technology.com)

Eugen Zähler

+49 2241 168 9004

[zaehler@fastcom-technology.com](mailto:zaehler@fastcom-technology.com)